Beam County Primary School: Progression Map Subject: PE Key Concepts: Competent

Movement

Performance

Creative

Analysis & Evaluation

EYFS	EYFS End	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	KS2 End
	Points							Points
Ball skillsShow goodlistening, lookingand following.Apply basicmovement skillsand coordinationusing balls andbeanbags withour hands andfeet.Develop ability tocontrol a ballwith hands instatic andmovingpractices.Develop ability tocontrol differentsize balls withtheir hands.Develop handeye co-ordination ingames usingballs.Develop foot-eyecoordinator ingames usingballs.	Games: Shows increasing control over objects demonstrating strength, balance and coordination; and negotiates space successfully when playing racing and chasing games with other children, adjusting speed or changing direction to avoid obstacles. Shows understanding of the need for safety when tackling new challenges and considers and manages some risks.	Ball skills and dodging gamesSend a ball to a partner through rolling, bouncing or throwing.Receive a ball from a roll, bounce or throw during isolated practice.Develop passing and catching a ball in static, active and small sided practices.Develop throwing and dodging skills in small sided games.Work cooperatively as part of a team to apply skills in a small sided game.Identify the different methods and technique for sending various balls using hands.Apply the basic principles of defence and	Dodging and invasion games Identify and apply the fundamental movement principles for throwing various balls. Identify and apply the fundamental movement principles for catching various balls. Identify and apply the fundamental movement principles for retrieving various balls. Demonstrate the ability to dodge, move and avoid 'getting out' during dodgeball type games. Apply the basic principles of attack and defence in	Dodgeball Throwing with one hand with some accuracy. Catching with two hands. Apply throwing and catching in a small sided game. Move, stop, turn and change direction in isolation and beginning to do so in small sided games. Describe the performance of others and express an opinion. Describe some changes that happen to your body during exercise.	Dodgeball/ Benchball Demonstrate ability to chest and bounce pass. Receive a chest or bounce pass. Move into space to receive a pass. Demonstrate ability to jump, stop and pivot in isolation and in small sided games. Pass and receive whilst moving. Work safely, individually and with a number of pupils in a group. Describe and critique technique and performances of others.	Basketball Demonstrate some control dribbling a moving ball. Show ability to stop dribbling a moving ball. Pivot with a static ball. Demonstrate various passing methods and techniques with hands and feet. Demonstrate effective footwork to stop in mid- action and pivot. Apply different passing methods and clean footwork in small sided games.	Basketball Controlling a moving ball whilst dribbling in various directions. Demonstrate the basics of a set shot. Demonstrate chest, bounce and overhead pass in static and moving practice. Demonstrate a basic defensive position in static and moving practice within a team situation. Apply a range of skills collaboratively within small sided game situations.	Games: Perform a range of skills with consistency and demonstrate the ability to pass, avoid opposition and score.

Work	attack in dodgeball	dodgeball type	Tag Rugby Year 3	Tag rugby Year 4	Tag Rugby Year 5	Tag Rugby Year
cooperatively	type games.	games.	Pass and receive	Pass and receive on	Can pass and	6
with a partner.		-	from a static	the move in practice	receive with more	Can pass and find
	Describe how you	Answer	position and whilst	and in 2v1 & 3v2	consistency during	space to receive a
Throw with one	feel after exercise.	questions about	moving in practice	practice.	games.	pass during
and two hands.		the skills that	and small sided			practice and
		have been	games.	Becomes more	Runs forwards	games.
Dodge and run		performed.		consistent at	with pace (their	
to avoid being			Run forwards and	forwards runs.	max pace) and	Runs forwards
tagged or hit by			with the ball in two		can 'feint'	with pace looking
a ball.			hands.	Shows awareness of	movement to	for 'open'
				drawing a defender	outwit an	attacking space
			Dodge by side	towards them before	opponent.	(their max pace),
			stepping to avoid an	attempting to pass		using 'feints,
			opponent.	into space	Understands and	whilst avoiding
				-	applies basic	running out of
			Defend as an	Defend as a pair	attacking	play.
			individual in 1v1	during 2v1 practice.	formations on	
			practice.		restarts	Becomes more
				Defend as a team in	('arrowhead' or	consistent at
			Defend as a team	3v3 games.	diagonal line).	applying attacking
			during 2v2 games.			formations and
				Demonstrate	Defend as part of	'basic set pieces.
			Begin to	success at passing,	a team during 3v2	
			demonstrate	catching, attacking	practice. Defends	Defend as a team
			success at passing,	and tagging during	as part of a team	during 4v3
			catching, attacking	3v3 games.	during practice	practice.
			and tagging in small	-	and small sided	Demonstrates
			-sided games.		games(defensive	good positioning
					line).	as part of a
						defensive line and
					Defend as a team	stays on side.
					during 4v4 games.	
						Defend as a team
					Demonstrates the	during 4v4/5v5
					ability to apply	games.
					rugby skills in 4v4	
					games and can	Demonstrate the
					avoid the	ability to apply
					opposition and	rugby skills in
					score.	4v4/5v5 games
						and can avoid
						opposition and
						score.
			Rounders Year 3	Rounders Year 4	Rounders Year 5	Rounders Year 6
			Fielding	Fielding	Fielding	Fielding
			Can field a ball	Can field a ball	Becomes more	Becomes more
			moving towards you	moving towards and	consistent at	accurate at
			during practice.		fielding a ball	

Bowling Bowl underarm with some accuracy from 4-6 strides to reach the batting square above knee height.	away from you during practice. Bowling Bowl underarm with some accuracy from 6-8 strides to reach the bowling square above knee height but below shoulder height.	during practice and games. Bowling Bowl underarm with increasing accuracy aiming for the backstops hands and travelling through the batting square above knee but below shoulder height.	fielding skills during games. Bowling Bowl underarm at the correct height with accuracy aiming for the backstops hands and attempting to spin the ball or use a 'donkey drop' technique.
Batting Hold the bat in one hand and hit the ball during practice.	Batting Hold the bat in one hand and hit the ball in practice and game play.	Batting Hit the ball more consistently during games whilst attempting to hit into spaces in the field.	Batting Hit the ball with accuracy and look for gaps in the field to hit into to score rounders.
Game Can apply the skills of batting and fielding during games as part of a team.	Game Becomes more accurate at batting and fielding during games.	Game During games you begin to identify spaces in the field to attempt to hit the ball into to help your team and score points. You are aware of the fielding positions and field as part of a team.	Game Can apply the bowling, fielding and batting skills with some consistency during games whilst attempting to outwit opponents. Understands and applies the position and technique for fielding as part of a team. You can direct the ball into different areas whilst batting.
	Year 4 Cricket Fielding Can demonstrate the long barrier fielding position for a ball moving towards you	Year 5 Cricket Fielding Can demonstrate the long barrier and short barrier fielding position	Year 6 Cricket Fielding Can field a ball moving towards and away from

Move freely with pleasure and confidence by	Energetically	Balance on different parts of the body with	Support body weight through arm strength	LINK balance, inversion and	that are inverted, as	dentity and demonstrate different ways of	Independently produce a sequence using	Gymnastics: Perform a wide range of
Extend their agili Engage in compe KS2: Play compe Communicating,	ity, balance and coo etitive and cooperat etitive games, modif collaborating and c	competing with each	Illy and with others. s. e and apply basic p other.	principles for attacking	g and defending. se their own success. Demonstrate moves	Identify and	Independently	Gymnastics:
					Game Play Can demonstrate basic batting, fielding and underarm bowling skills during kwik cricket type games.	Game Play Can demonstrate some consistency in application of batting, bowling and fielding skills during 6-a-side cricket games. Understands their role	Game Play Can demonstrate more consistent application of batting, bowling and fielding skills during 8-a-side cricket games. Understands their role	
					Bowling Can use an under- arm bowl with a straight delivery with some consistency.	Bowling Can use an overarm bowl during practice with some consistency from a standing delivery.	Bowling Can bowl overarm during practice using a short approach run.	
					Batting Can demonstrate a basic grip and side on stance. Can strike a ball from a batting tee during practice	Batting Can demonstrate a basic grip and side on stance. Can strike a ball from an under-arm feed during small- sided games.	Batting Can consistently apply the correct side on stance and grip with a cricket bat. Can use a forward drive and basic defensive shot during practice and sometimes during small-sided games.	
					during practice and sometimes during small-sided games.	during practice. Can field a ball at you during small- sided games.	you during small- sided practice.	

slithering, shuffling, rolling, crawling, walking, running, jumping, skipping, sliding and hopping. Can stand momentarily on one foot when shown. Squats with steadiness to play with objects on the ground and can rise back to a stand without using hands. Climbs confidently and is able to pull themselves onto apparatus. Travel in a variety of ways. Experience a range of movement at different heights and speeds whilst travelling. Rotate in a variety of ways. With or without support, complete several moves such as a forward roll, half- turn jump and log rolls.	experiments with different ways of moving whilst travelling under, over and through equipment. Shows understanding of the need for safety when tackling new challenges and considers and manages some risks.	different points of contact. Rotate and roll in a variety of ways. Complete a mini sequence on a beam on travel, rotation and balance. Demonstrate at least one method of inversion in gymnastics. Confidently demonstrate 2-3 different balances that can be performed. Balance along a raised bench. Dismount from a platform and land under control. Continue to transfer individual moves from the floor to the apparatus whilst increasing the number of moves. Perform some twisting and turning movements whilst taking the weight onto the hands.	 when working on the floor. Support body weight through arm strength when working on the apparatus. Complete a bunny hop over a beam/bench. Complete a bunny hop kick/hand stand. Complete balances which are still, stretched and held for a few seconds. Perform a tuck pike, straddle and half-turn from the floor or a platform. Complete mini independent sequences which demonstrates balance, travel, rotation and inversion on and off apparatus. Able to support weight on large surfaces. 	rotation in mini sequences. Develop balances that are still, stretched and last for several seconds. Demonstrate the basics of a backwards roll. Demonstrate moves that are inverted such as shoulder stands, hand stands and bunny hop kicks. Develop individual moves into a learnt sequence.	previous, including head stands. Balances to continue to be stretched and held for several seconds with support on the front, back and side. Use springboards to take flight with the correct technique and land on 1-2 feet. Complete a 6-8 move sequence including multiple balances, rotations and inversions. Perform a forward roll that extends to rolling out onto feet.	flight and balance using springboards and beams. Produce a sequence using travel, rotation, balance, flight and inversion.	travel, rotation, balance, flight and inversion.	movements linked into a sequence using travelling and balancing on the floor or apparatus.
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Complete short courses involving movements of climbing, balancing, jumping and landing.								
Extend their agili Engage in compo KS2: Use running Develop flexibilit Compare their pe Communicating,	ty, balance and coo etitive and cooperati g, jumping, throwing y, strength, techniquer formances with pro- collaborating and c	ompeting with each	Ily and with others s. lation and in combi nce. nonstrate improven other.	ination. nent to achieve a pers	sonal best. se their own success.			
Practice running, skipping, hopping and jumping. Jump and land on two feet. Can jump from one foot to two and from two feet to one. Bend and straighten knees with balance and core stability. Dodge and run to avoid being tagged.	Athletics: Negotiates space successfully when playing racing and chasing games with other children, adjusting speed or changing direction to avoid obstacles. Shows understanding of the need for safety when tackling new challenges and considers and manages some risks.	Understand the basic technique for using their arms and legs to run fast. Work together as a team in relays/obstacle relays using quoits for batons. Practise various ways of hopping, skipping and jumping. Practise various ways of throwing objects as far as possible.	Apply the correct use of their arms and legs to run fast. Understand and apply the basic principles of how to begin a race quickly from a standing start. Work effectively in a team relay and apply the basic technique for change overs using quoits and running at maximum speed.	Demonstrate the ability to sustain activity and run continuously without stopping for 3 minutes. Become more consistent at independently starting a sprint race. Begin to combine running fast with sustained activity. Complete multi-skill obstacle courses.	Demonstrate the ability to sustain activity and run continuously without stopping for 4 minutes.	Demonstrate the ability to sustain activity and run continuously without stopping for 5 minutes. Compete in sprint races against peers whilst applying appropriate technique for starting and finishing races. Demonstrate how to start running from a low position using arms and legs to drive forward. Understand and apply the principles of running cooperatively with a team and planning a relay order.	Demonstrate the ability to sustain activity and run continuously without stopping for 6 minutes. Prepare for and compete in sprint races against peers whilst applying appropriate technique for starting and finishing races. Organise and practice team relay changeovers and race order.	Athletics: Show efficiency through applying movement principles and effective stance to sustain activity through completing longer extended runs and throwing objects as far as possible.

	Skip, hop and jump to achieve maximum distance whilst competing against peers. Consider how we use our arms body and legs to greatest distance.	Apply the basic technique for jumping for height, distance and speed. Compete against peers in speed bounce, vertical jump, standing triple jump and standing long jump.	Apply the appropriate technique when using arms and legs to maximise jumping for height, distance and speed whilst competing against peers.	Complete technically secure series of jumps whilst competing against peers (standing long jump, speed bounce, vertical jump and standing triple jump).	Prepare for and compete in a jump's competition against peers.
	Throw various objects for maximum distance whilst competing against peers. Consider how we use our arms body and legs to greatest distance.	Demonstrate the ability to throw tennis ball/nerf ball/foam javelin & medicine ball as far as they can with effective use of arms/body/legs.	Apply the basic technique principles for throwing various object (Nerf ball/foam javelin/medicine ball) to improve personal best performance from year 3. Compete against peers in throwing competitions.	Become more consistent at applying the throwing technique with correct stance and body position learnt from year 3&4. Demonstrate the ability to adapt performance to various throwing objects with different grips. split feet to create power from the legs and body.	Prepare for and compete in a Throws competition against peers.
NC		Record Personal Best (PB), performance in running, jumping and throwing events.	Record and compare Personal Best (PB), performance in running, jumping and throwing events.	Record and compare Personal Best (PB), performance in running, jumping and throwing events.	Record and compare Personal Best (PB), performance in running, jumping and throwing events from previous years.

NC:

KS1: Master basic movements including running, jumping, throwing and catching. Extend their agility, balance and coordination – individually and with others.

Engage in competitive and cooperative physical activities.

KS2: Use running, jumping, throwing and catching in isolation and in combination. Develop flexibility, strength, technique, control and balance.

Compare their performances with previous ones and demonstrate improvement to achieve a personal best.

Communicating, collaborating and competing with each other. Developing an understand of how to improve in different physical activities and evaluate/recognise their own success.

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Demonstrate the correct grip with the racket.	Demonstrate the correct grip with a racket and stance when receiving a service.	Demonstrate the correct stance and positioning when receiving a shot from an opponent.	Demonstrate the correct stance and positioning for offensive and defensive play.	Tennis: Demonstrate the correct over arm service action, sustain a longer rally and play
Serve the ball to a partner from an underarm serve with a bounce.	Serve the ball to a partner from an underarm serve without a bounce.	Serve the ball to a partner using an overarm service.	Become more consistent at serving the ball to a partner from an overarm service.	competitive games.
Develop the forehand technique through 'catch it on the racket' rallies against an opponent.	Develop the forehand technique with/without 'catch it on the racket' rallies against an opponent.	Become more consistent at using feet and positioning to apply the forehand technique to return. Can volley the ball during practice.	Develop length of shot (short, then long) when hitting a forehand to outwit opponent in a competitive game. Can volley the ball during practice and competitive games.	
Maintain a short rally with a partner.	Able to maintain a collaborative rally with a partner.	Begin to maintain a longer more consistent rally with a partner.	Able to maintain a collaborative rally with a partner playing the ball close and away from the net.	
Apply the basic principles learnt to compete against an opponent in adapted tennis games using a 1 bounce underarm serve and 'catch it on the racket'.	Apply the basic principles learnt to compete against an opponent in adapted tennis games with/without one bounce underarm serve and one/two bounce for return.	Demonstrates hitting the ball away from an opponent in competitive situations. Recognise the need to vary the length of return shot to their opponent.	Demonstrate good movement and vary length of return shots (hitting away from opponent) to force an error and win the point.	

		and defending	ve games, modified wh		apply basic princip	les for attacking
			llaborating and competerstand of how to impro		cal activities and ev	valuate/recognise
Use their feet to move the ball and change direction. Work at different speeds with a ball at their feet. Identify the different parts of the foot that are used to send a ball to different targets. Use their feet to pass and shoot a ball at a target. Use dribbling and passing skills to retain possession. Apply skills learnt to 1v1 and 2v2 games. Work safely, individually and with others. Describe how you feel after exercise.	Identify and use different parts of the feet to dribble a ball and change direction. Identify and use different parts of the feet to pass to a player or shoot at a target. Use different parts of the ball to get a ball from an opponent. Apply basic defending during various 1v1 and 2v2 games. Apply basic attacking during various 1v1 and 2v2 games. Answer questions about the skills that have been performed.	Use two feet to dribble a football. Dribble at different speeds. Apply dribbling skills in 1v1 games. Use different parts of the feet to pass the ball. Work cooperatively with a partner to pass and move. Pass successfully to a partner in a 2v2 game. Demonstrate resilience in trying to win the ball from their partner. Apply the basic principles of jockeying when defending in practice. Apply dribbling, passing, moving and defending in small sided games.	Dribble using various parts of the foot. Change direction with the ball. Apply defending principles in 1v1 situations and in small sided games. Apply the basic principles of defending situations in a team when not in possession. Work cooperatively with a partner and as part of a team. Apply dribbling and shooting skills in small sided games. Work cooperatively with other players in attack and defence.	Dribble using a variation of the inside, outside, top and bottom of the foot. Change direction with the ball at different speeds. Turn using different parts of the foot. Apply and develop different techniques for dribbling and turning in small sided games. Apply the basic principles of jockeying in small sided games.	Dribble and turn using different parts of the foot. Develop the different techniques for dribbling and turning in small sided games.	Football: Dribble, pass and turn using different parts of the foot with application during small sided games whilst applying the principle of 'jockeying' when defending.
NC: KS1: Participate in	toom gamas dava	oning simple tactics	for attacking and defer	dina		

KS1: Participate in team games, developing simple tactics for attacking and defending Extend their agility, balance and coordination – individually and with others. Engage in competitive and cooperative physical activities.

KS2: Play competitive games, modified where appropriate and apply basic principles for attacking and defending Communicating, collaborating and competing with each other. Developing an understand of how to improve in different physical activities and evaluate/recognise their own success.

Follow simple marked trails in familiar environments and, with help, identify where they are on the trails. Help others to solve problems they have been set, taking an active role. Follow others'	Use more detailed plans and diagrams that take them from familiar to less familiar areas. Find their way and recognise where they are on a plan or diagram. Solve problems using a range of approaches.	Solve some of the challenges and problems set up in familiar environments with help and guidance. Work cooperatively to put strategies and solutions into action.	Work confidently in challenging environments. Adapt quickly to new situations. Devise and put into practice a range of solutions to problems and challenges. Understand	Orienteering: Navigate a course as an individual and as part of a team, applying map reading skills whilst using a compass efficiently.
suggestions.	Use ideas they have	Take on roles given to them.	clearly the nature of a challenge or	
Know they need to	learned in one	given to them.	problem and what	
be careful so that	problem or task to	Show	they want to	
they are safe.	help them solve another.	understanding of problem solving	achieve.	
Recognise when		strategies planned	Take a leading	
they have been	Work and behave	by others.	role when working with others.	
energetic.	safely when working on their own and in	Follow instructions		
Describe what they	small groups.	when preparing	Prepare efficiently	
did when following a trail or solving a	Show initiative when	physically for challenges.	and safely.	
problem.	working in a group.	challenges.	Identify and	
•		Follow safety	respond to events	
Comment on how well activities were	Explain why different activities make their	rules.	as they happen.	
completed.	bodies work in	Recognise when a	Identify effective	
	different ways.	solution has been	performances and	
Use maps and plans to orientate	Identify ways to	successful.	solutions.	
themselves and	physically prepare	Choose and	Take a role in	
travel around a	for the activities.	perform skills and	planning to	
simple course.	Identify strengths	strategies successfully.	improve weaknesses.	
Respond when the	Identify strengths and weaknesses in	อนแปอออเนแง.	weaniesses.	
task or environment	the way challenges	Adapt strategies		
changes and the	are approached.	as necessary.		
challenge increases.	Suggest alternative	Work increasingly		
	solutions to	well in a group or		
Plan sensible	problems.	team where roles		
responses to physical challenges		and responsibilities are		
or problems.		understood.		

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Work cooperatively		Prepare physically		
with others,		and		
discussing how to		organisationally for		
follow plans and		challenges they		
solve problems.		are set, taking into		
conto probleme.		account the		
Decompise that				
Recognise that		group's safety.		
different tasks make				
their bodies work in		Identify what they		
different ways.		do well, as		
		individuals and a		
Comment on how		group.		
they went about				
tackling tasks and		Suggest ways to		
respond to		improve.		
feedback on how to				
go about their work				
differently.				
NC				
	tdoor and adventurous		both individually an	d within a team.
	laborating and compet			
Developing an unde	rstand of how to impro	ve in different physic	cal activities and eva	aluate/recognise
their own success.				
			Year 6	Swimming:
Year 3 swimming			lear o	ownning.
Year 3 swimming			Swimming	Swim
				Swim
Shout and signal for			Swimming	Swim competently,
Shout and signal for rescue - What to			Swimming Swim 10m on	Swim competently, confidently and
Shout and signal for			Swimming Swim 10m on front - Full stroke	Swim competently, confidently and proficiently over
Shout and signal for rescue - What to do.			Swimming Swim 10m on	Swim competently, confidently and proficiently over a distance of at
Shout and signal for rescue - What to do. Front – safe entry			Swimming Swim 10m on front - Full stroke and kick.	Swim competently, confidently and proficiently over a distance of at least 25 metres.
Shout and signal for rescue - What to do. Front – safe entry and travel feet off			Swim 10m on front - Full stroke and kick. Swim 10m on	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes
Shout and signal for rescue - What to do. Front – safe entry and travel feet off			Swim 10m on front - Full stroke and kick. Swim 10m on	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively.
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front.			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick.	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively.
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front.			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick.	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off			Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick.	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off pool floor on back.			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick. Swim 25m front or	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off pool floor on back. Back- travel 10m			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick.	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off pool floor on back.			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick. Swim 25m front or back.	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off pool floor on back. Back- travel 10m using arms and legs			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick. Swim 25m front or back. Swim 10m	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off pool floor on back. Back- travel 10m			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick. Swim 25m front or back.	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off pool floor on back. Back- travel 10m using arms and legs Fully submerge to			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick. Swim 25m front or back. Swim 10m	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off pool floor on back. Back- travel 10m using arms and legs Fully submerge to pick up objects and			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick. Swim 25m front or back. Swim 10m wearing clothes (t- shirt and shorts	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water
Shout and signal for rescue - What to do. Front – safe entry and travel feet off the pool floor on front. Front – travel 10m using arms and legs Identify an open water hazard Back- safe entry and travel feet off pool floor on back. Back- travel 10m using arms and legs Fully submerge to			Swimming Swim 10m on front - Full stroke and kick. Swim 10m on back - Full stroke and kick. Swim 10 – 25m on back - Full stroke and kick. Swim 10 – 25m on front - Full stroke and kick. Swim 25m front or back. Swim 10m wearing clothes (t-	Swim competently, confidently and proficiently over a distance of at least 25 metres. Use a range of strokes effectively. Perform safe self-rescue in different water

Rotate from front to back and regain standing position. Rotate from back to front and regain standing position. Tuck and float hold for 5 seconds. Jump into water & fully submerge (at least 1m depth). Push & glide to pool floor and exit water without use of steps. Push & glide to travel on front 5m. Tuck and rotate to back and return to side. Jump into water, fully submerge, surface and swim back to side. Perform sequence of 3 floating shapes. Push and glide on back and rotate to front (log roll). Push and glide on front and rotate to back (log roll). Jump into water with full submersion. Pick up an object and return to side.

Travel on back. log roll onto front (180 continuous movement). Stationary scull. Tread water for 30 seconds. Exit pool without use of steps. Perform 3 different shape jumps into water from pool side (include straddle entry). Perform hand stand and forward somersault in water. Know examples of where to swim safely and why Travel on front, log roll onto back (180 degrees continuous movement). Scull head first 5m. Tread water for 30 seconds showing action for help. Exit pool without

Safe self-rescue perform reach and throw rescue.

using steps.

Perform strade entry and trea water.	-
Jump into wat submerge and pick up an obj from the pool floor.	
NC	
KS2: Swim competently, confidently and proficiently over a distance of at least	st 25 metres.
Use a range of strokes effectively.	
Perform safe self-rescue in different water based situations.	
Communicating and collaborating with each other.	
Developing an understand of how to improve in different physical activities a	nd evaluate/recognise